



Technical Committee 184: Industrial automation systems and integration
Subcommittee 4: Industrial data

TC 184/SC4 N951

1999-11-23

ISO New Work Item/CD Ballot for
Application module: Appearance assignment

Enclosed is the ballot for Application module: Appearance assignment which specifies the application module for the assignment of visual attributes to shape models, geometric elements and annotation.

The following are within scope of this part of ISO 10303:

- association of visual attributes with shape models, geometric elements and annotation.

The following are outside the scope of this part of ISO 10303:

- definition of views in which shape models, geometric elements or annotation are presented;
- specification of shape models;
- specification of annotation;
- specification of visual attributes.

P-members are asked to complete a ISO Form 5, vote on New Work Item, and ISO Form 8, Vote on Committee Draft Ballot, and provide this form with your comments to the ISO TC 184/SC4 Secretariat.

[Ballot Form/s](#)

This draft is being balloted simultaneously as a New Work Item and Committee Draft. Only when the ballot has met all the requirements for passing a NWI will the CD votes be taken into account.

BALLOTS ARE DUE TO THE SC4 SECRETARIAT NO LATER THAN 2000-04-07

Ballot comments received on each international vote are summarized into a single report, made available on SOLIS, and distributed to P-members. These comments are used by a project team to prepare a revised draft of the document. By providing a digital version of your ballot decision and comments to the Secretariat, you will greatly assist us in a timely response. To ensure your comments are given benefit and appropriate attention by the Chair, Secretariat, and project team, each country shall document their comments in the following format:

ISSUE NUMBER: CCC DD-NN (CCC=Country DD=Part # NN=Comment #)

AUTHOR: Name (optional)

CLAUSE: Paragraph Number and Page Number

CLASSIFICATION: MAJOR/MINOR, TECHNICAL/EDITORIAL (optional)

DESCRIPTION:

PROPOSED SOLUTION: (optional)

RESOLUTION:

The document is available digitally through SOLIS via ftp or www

http://www.nist.gov/sc4/nwi_pwi/nwi/step/sal_mods/part1001/

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